

DOIT MASTER AGREEMENT NUMBER:

B-03-006

DOIT APPROVAL DATE:

12/14/2004

VENDOR NAME: SBC SNET**FEIN: 06-054-26-46****SERVICE/PRODUCT NAME: Private Line Service: Analog Private Line Services****SERVICE/PRODUCT DESCRIPTION:****Analog Private Line Data Service**

Analog Private Line services are point-to-point or multipoint dedicated circuit connections used for data communications between customer locations. The circuit will support data speeds of up to 9600 Bits Per Second (BPS). The circuit may be either two-wire which transmits data in either direction alternately or four wire which transmits data in both directions simultaneously. The service may be Intraexchange (within the same Central Office) or Interexchange (between two different Central Offices). Bridging arrangements are required for multi-point and point-to-point data circuits with multiple terminations in order to maintain transmission and signaling.

Radio Circuits

Private mobile radio channels are a type of private line used in conjunction with Radio communications. The system is comprised of a base radio station (dispatcher's console), transmitter/antenna, and mobile units. SBC provides and terminates a radio telephone channel to interconnect with the customer's equipment. The transmitter must be located near its antenna, and the antenna must be located where it can get maximum coverage. They are usually some distance away from where the dispatcher's console is located, hence the requirement for a channel to interconnect these items.

SERVICE LEVELS:**Installation Intervals**

Less than 10 lines = 9 business days

10 or more lines = Individual Case Basis

Routine Repair Intervals

Response time = Less than 1 hour

Repair Resolution time = 4 hours or less

Repair Service Level Definitions:

Repair Response is the time elapsed between when SNET receives a report of a problem or otherwise becomes aware of a problem, and the time that SNET responds to the end user or other designated contact to verify the problem.

Repair Resolution Time means the elapsed time between when the State notifies SNET of a problem, and the time that SNET restores service and such service is acceptable to the State.

SERVICE AVAILABILITY/LIMITATIONS:**SERVICE AVAILABILITY**

See Service Availability spreadsheet

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VENDOR NAME: SBC SNET							VENDOR FEIN: 06-054-26-46		
SERVICE NAME: Private Line Service: Analog Private Line Service									
A 2% credit will be issued monthly against the items ordered from this Product Schedule per the SBC SNET Master Agreement									
Activity (Add, Delete, Change)	Date of Vendor Request	Date Approved By DOIT	Item	Item Code	Description of Service/Equipment	Unit	Initial Conversion: Non- Recurring Unit Cost*	Post- Conversion: Non- Recurring Unit Cost	Recurring Monthly Cost
Add	12/01/03	12/10/03	1		Analog 2 wire Local Channel	ch	\$118.31	\$118.31	\$27.50
Change	12/13/04	12/14/04	1	1L6++	Analog Full Data 2 wire Local Channel (circuit type FDXS)	ch	\$118.31	\$118.31	\$27.50
Add	12/01/03	12/10/03	2		Analog 2 wire Interoffice Channel	ch	\$0.00	\$0.00	\$47.22
Change	12/13/04	12/14/04	2	1LX3P	Analog Full Data 2 wire Interoffice Channel (circuit type FDXS)	ch	\$0.00	\$0.00	\$47.22
Add	12/01/03	12/10/03	3		Analog 2 wire Interexchange ch mileage - per mile	mi	\$0.00	\$0.00	\$3.00
Change	12/13/04	12/14/04	3	1L6AT	Analog Full Data 2 wire Interexchange ch mileage - per mile (circuit type FDXS)	mi	\$0.00	\$0.00	\$3.00
Add	12/01/03	12/10/03	4		Analog 2 wire Interexchange Channel Terminal	ch	\$85.18	\$85.18	\$18.25
Change	12/13/04	12/14/04	4	P3N	Analog Full Data 2 wire Interexchange Channel Terminal (circuit type FDXS)	ch	\$85.18	\$85.18	\$18.25
Add	12/01/03	12/10/03	5		Analog 2 wire Data Channel Service Unit	ch	\$47.32	\$47.32	\$0.00
Change	12/13/04	12/14/04	5	CQ4	Analog Full Data 2 wire Data Channel Service Unit (circuit type FDXS)	ch	\$47.32	\$47.32	\$0.00
Add	12/01/03	12/10/03	6		Analog 2 wire Bridging	ch	\$0.00	\$0.00	\$29.10
Change	12/13/04	12/14/04	6	BQ7	Analog Full Data 2 wire Bridging (circuit type FDXS)	ch	\$0.00	\$0.00	\$29.10
Add	12/01/03	12/10/03	7		Analog 4 wire Local Channel	ch	\$118.31	\$118.31	\$52.00
Change	12/13/04	12/14/04	7	1L6++	Analog Full Data 4 wire Local Channel (circuit type FDXS)	ch	\$118.31	\$118.31	\$52.00
Add	12/01/03	12/10/03	8		Analog 4 wire Interoffice Channel	circ	\$0.00	\$0.00	\$50.00
Change	12/13/04	12/14/04	8	1LXKP	Analog Full Data 4 wire Interoffice Channel (circuit type FDXS)	circ	\$0.00	\$0.00	\$50.00
Add	12/01/03	12/10/03	9		Analog 4 wire Interexchange ch mileage - per mile	mi	\$0.00	\$0.00	\$3.00
Change	12/13/04	12/14/04	9	1L6CT	Analog Full Data 4 wire Interexchange ch mileage - per mile (circuit type FDXS)	mi	\$0.00	\$0.00	\$3.00
Add	12/01/03	12/10/03	10		Analog 4 wire Interexchange Channel Terminal	ch	\$85.18	\$85.18	\$18.25
Change	12/13/04	12/14/04	10	P3N	Analog Full Data 4 wire Interexchange Channel Terminal (circuit type FDXS)	ch	\$85.18	\$85.18	\$18.25
Add	12/01/03	12/10/03	11		Analog 4 wire Data Channel Service Unit	ch	\$47.32	\$47.32	\$0.00
Change	12/13/04	12/14/04	11	CQ4	Analog Full Data 4 wire Data Channel Service Unit (circuit type FDXS)	ch	\$47.32	\$47.32	\$0.00
Add	12/01/03	12/10/03	12		Analog 4 wire Bridging	ch	\$0.00	\$0.00	\$33.55
Change	12/13/04	12/14/04	12	BT7	Analog Full Data 4 wire Bridging (circuit type FDXS)	ch	\$0.00	\$0.00	\$33.55
Add	12/13/04	12/14/04	13	1L1++	Radio Local Channel (circuit type RTXS)	ch	\$118.31	\$118.31	\$22.55
Add	12/13/04	12/14/04	14	1L1AT	Radio Interexchange ch mileage - per mile (circuit type RTXS)	mi	\$0.00	\$0.00	\$3.00
Add	12/13/04	12/14/04	15	P3N	Radio Interexchange Channel Terminal (circuit type RTXS)	ch	\$85.18	\$85.18	\$18.25
Add	12/13/04	12/14/04	16	1LX3P	Radio Interoffice Channel (circuit type RTXS)	ch	\$99.38	\$99.38	\$47.22